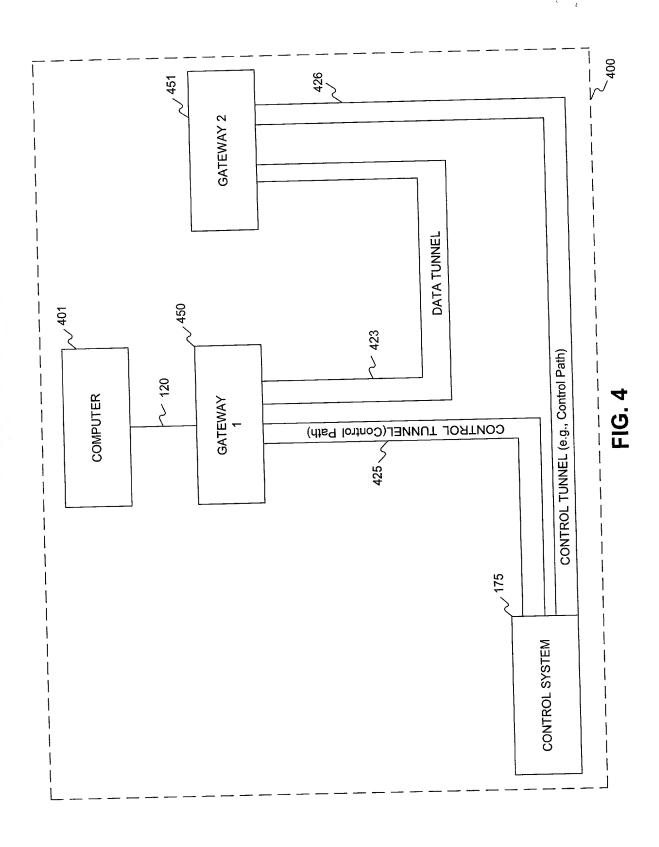


FIG. 3



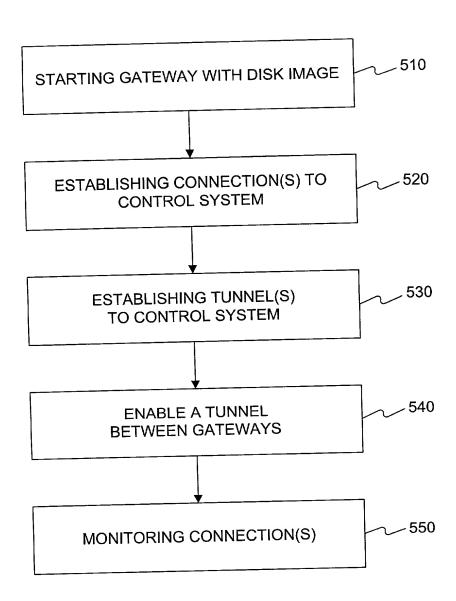


FIG. 5

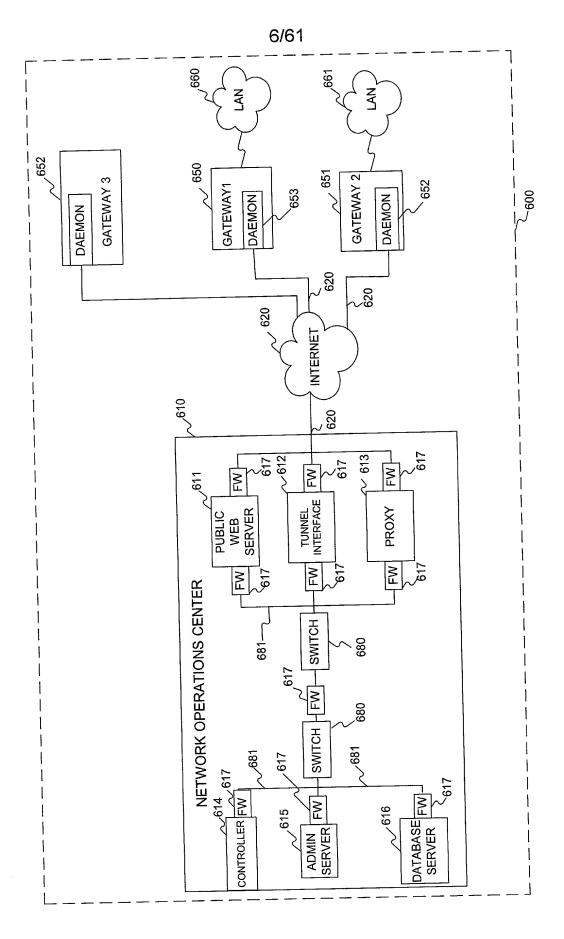
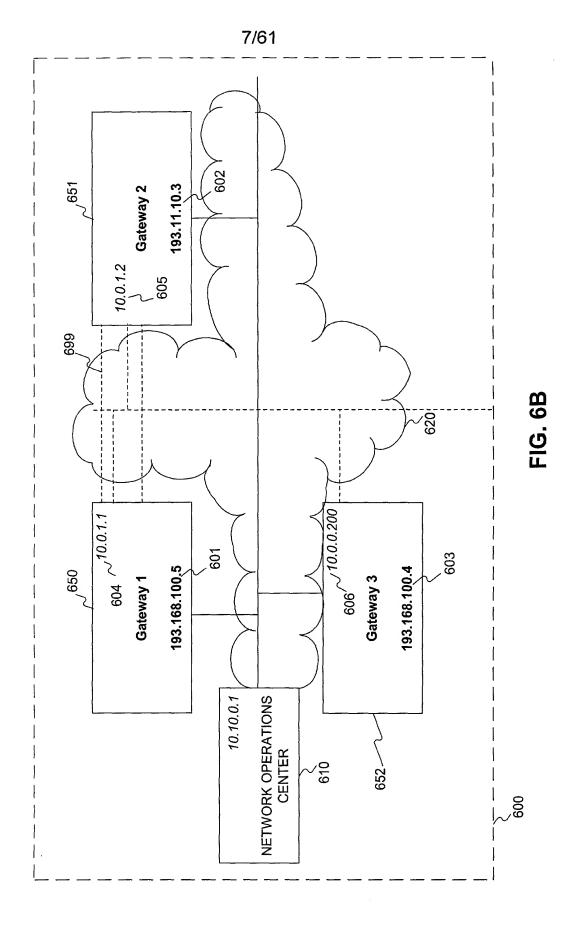


FIG. 6A



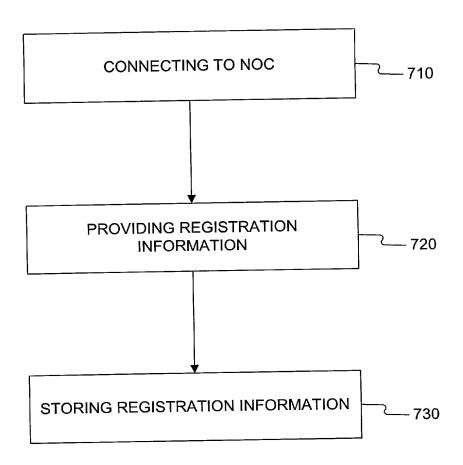


FIG. 7

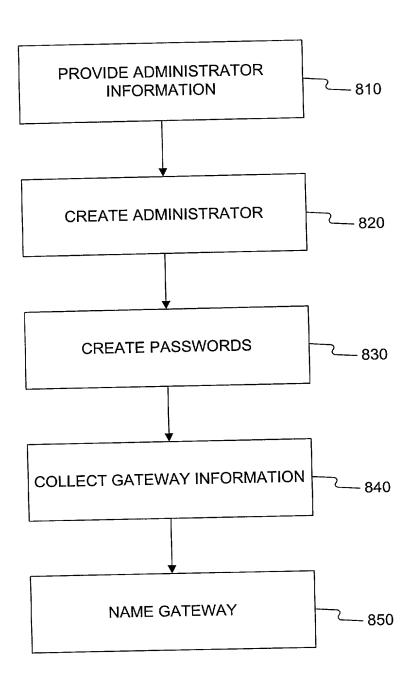


FIG. 8

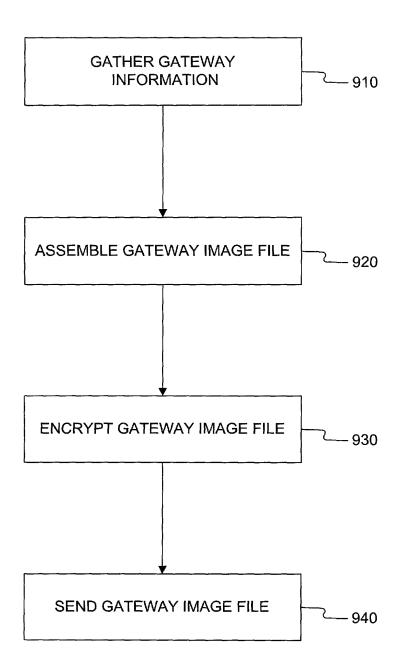


FIG. 9A

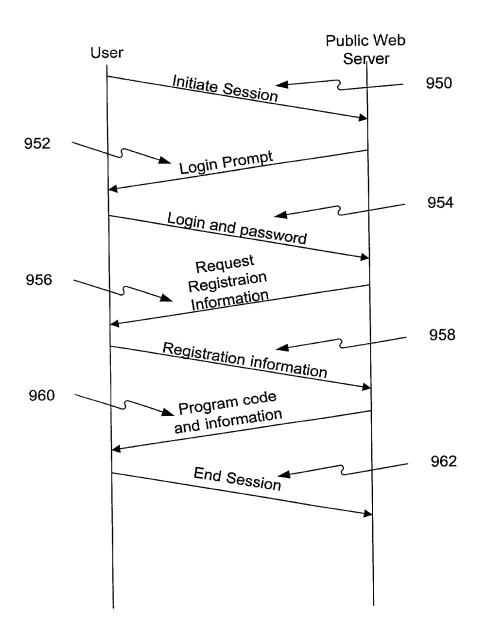


FIG. 9B

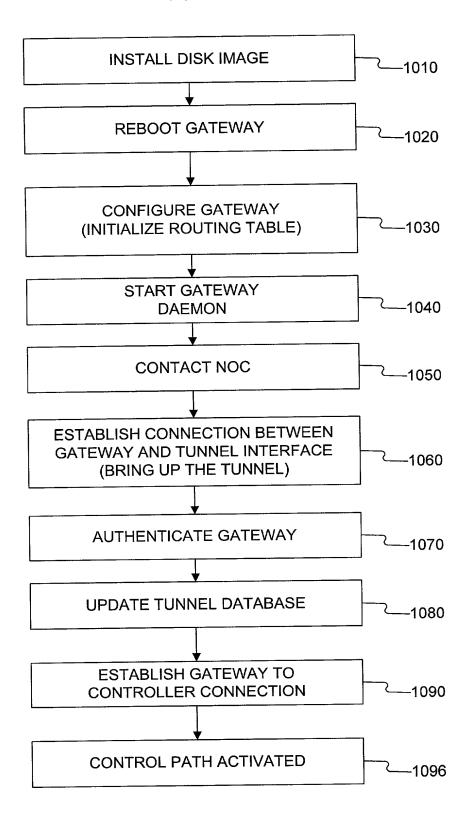


FIG. 10A

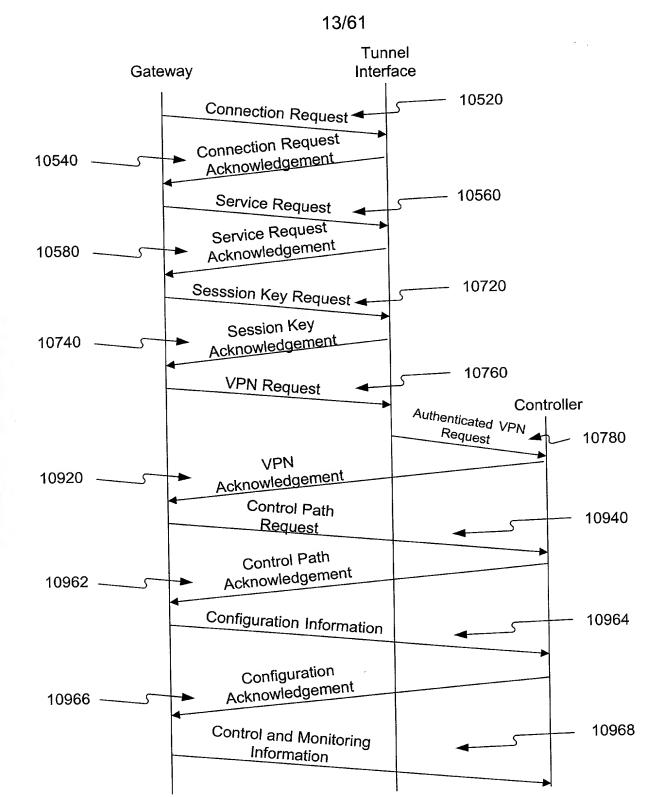


FIG. 10B

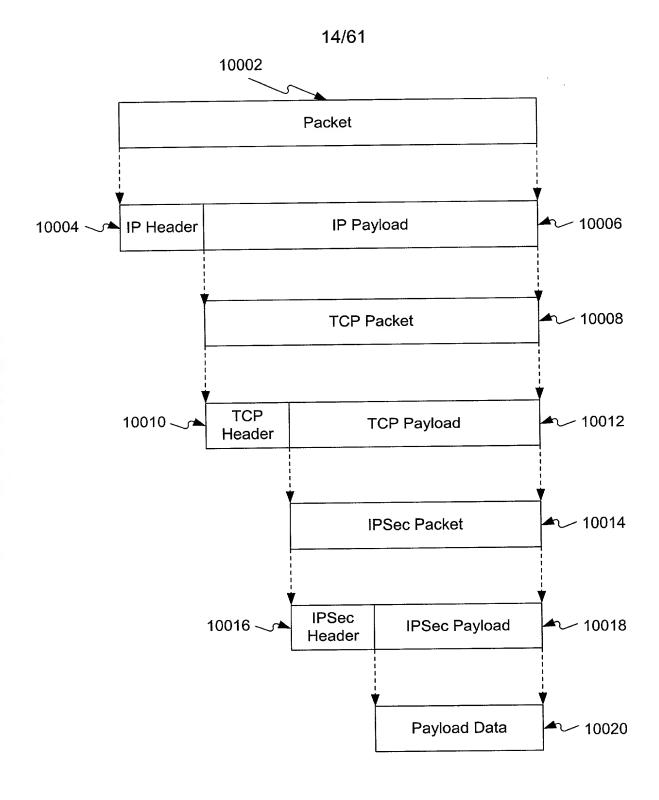


FIG. 10C

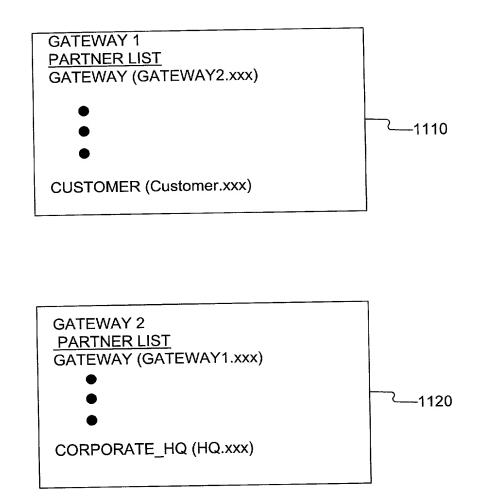


FIG. 11A

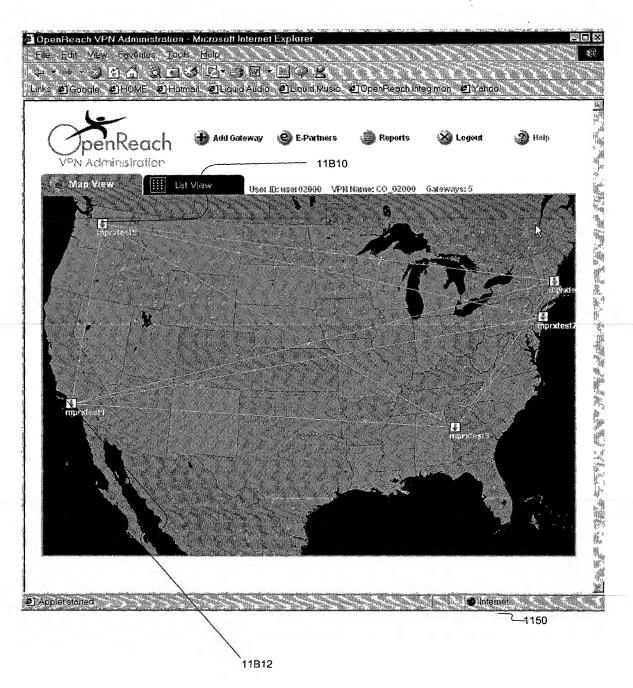


FIG. 11B

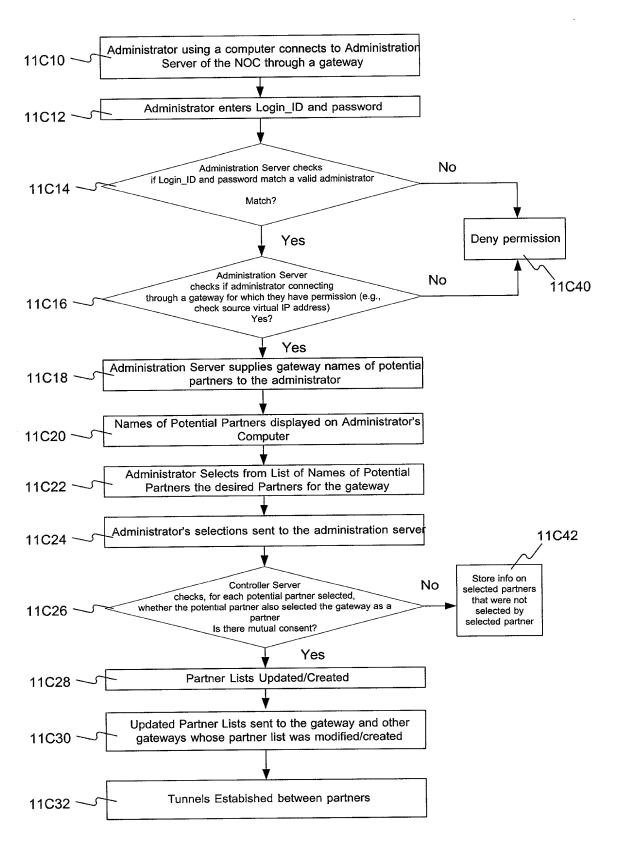
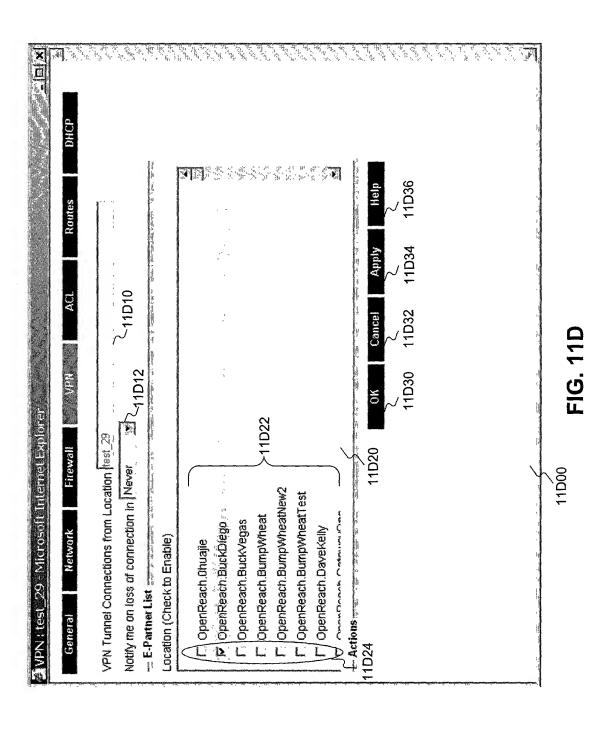


FIG. 11C



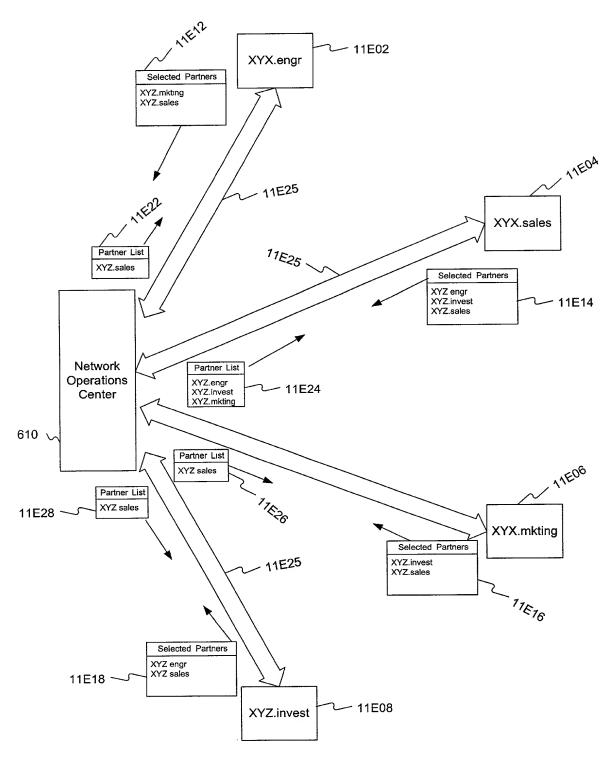
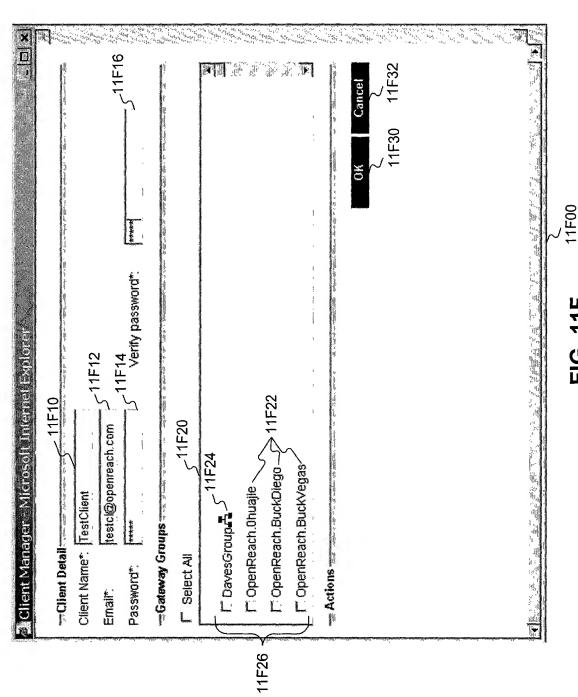


FIG. 11E



Gateway Group Detail ateway Group Name*: My			88081 - 10 00000000000000000000000000000	Zer ogggennensen er e z	,
Gateways			- 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990	* 0.50 0.000 0.000 0.000	
C OpenReach.g1		isaasuuseeneene kooli viisissistä kirikuun kun muun muun muun mikkista kirikkin kooli vaa kirikkin koonaan ene	waanaanicanicanicaticaticaticaticaticaticaticaticaticat	2	
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CpenReach.g12					
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CpenReach.g3					
CpenReach.g4				Sq.	
T OpenReach.g5				\$3	
ConenReach no —				<u>a</u>	
Actions ************************************			OK	Cancel	
G24	7 11 G 20			ζ	
	11620		/ 11G30	11G32	

FIG. 11G

		<local computer="" information=""></local>		
		computer_name	="org5"	
	domain name	="bugwheat2"		
	1210	virtualip address	="10.0.11.130"	
		visibleip address	="208.185.39.2"	
1210		firewall in place	="no"	
1210		network_config	="Inline"	
		dns from dhcp	="no"	
	dns primary	="10.10.10.2"		
	dns_secondary	="10.10.10.3"		
	UIIS_SECONDARY			
	Proxylp			
	 /local computer information>			
		<local information="" interface=""></local>	="eth0"	
		name	="00:90:27:EE:02:3B"	
1212	mac_layer_address	="208.185.39.2"		
	local_IP_address	="208.185.39.1"		
1212	1212	gateway	="255.255.255.0"	
		subnet_mask		
	l	dhcp	="none"	
		<local_lan_information><address range=""></address></local_lan_information>		
		startip_address_range	="208.185.49.1"	
1011	endip address_range	="208.185.49.255"		
1214	1214 <	type	="included"	
	ļ	gateway	=""	
		<pre><cryptographic key=""></cryptographic></pre>		
	İ	kind	="PublicKey"	
		type	="NOC's_Primary_Key"	
1216	format	="RSA"		
	7	encryption	="3DES"	
)	modulus	="0x 01"	
	ļ	modulus_bits	="1024"	
		public_exp	="0x03"	
	l			
\geq	<pre><firewall rule=""></firewall></pre>			
	(protocol="tcp"		
	direction="in"			
		src_ip_mask="\$any"		
		src_port="1024:65535"		
1218	\prec	dst_ip_mask="\$1"		
	dst_p mask- \$1 dst_port="21"			
	action="ACCEPT"			
	rule number="1"			
		Tule_Hulliber - I		

FIG. 12

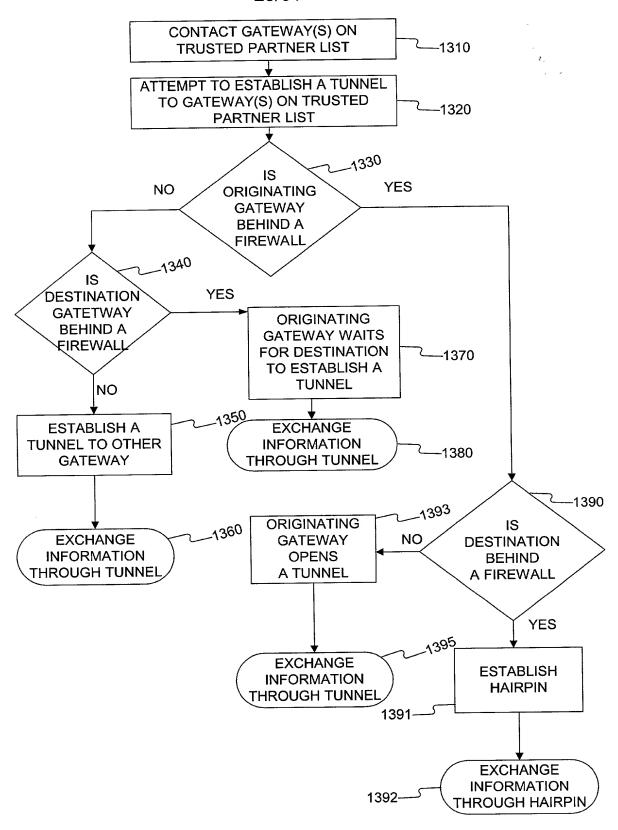


FIG. 13

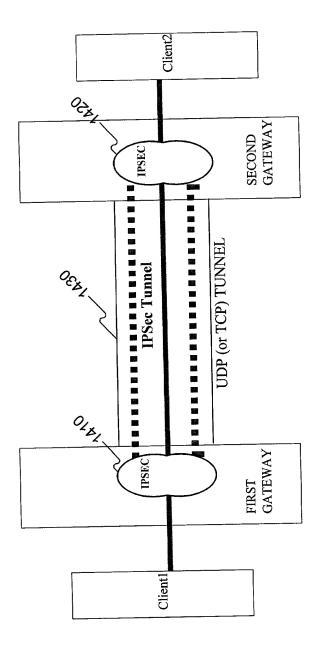


FIG. 14

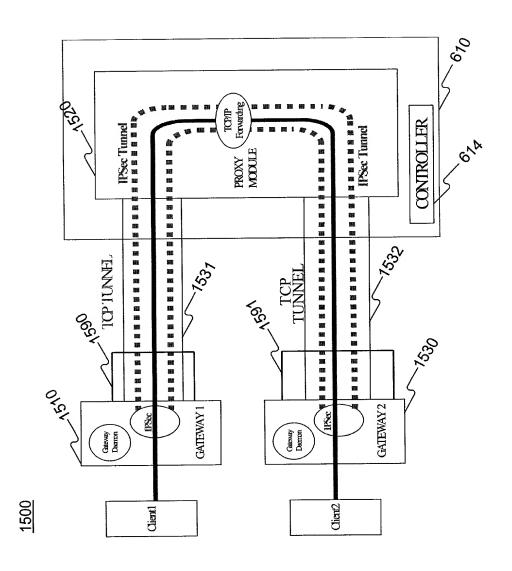
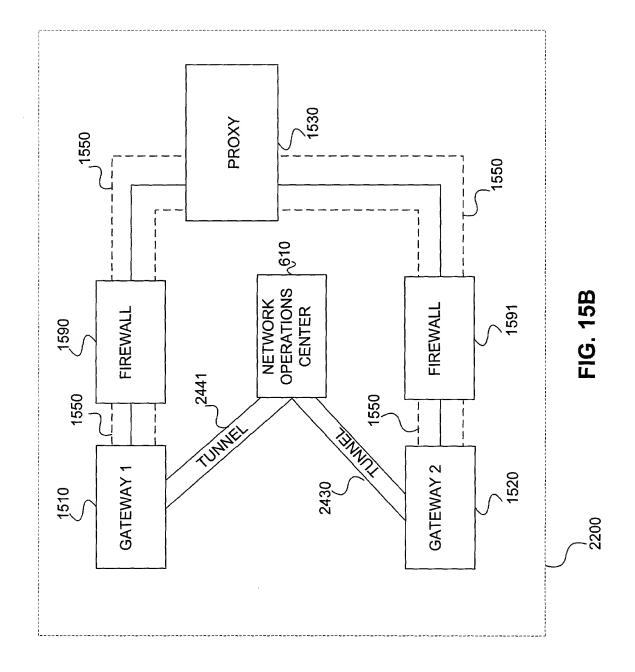


FIG. 15A



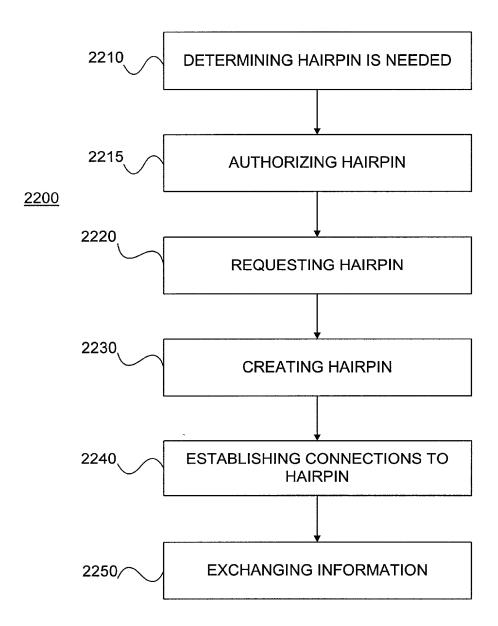
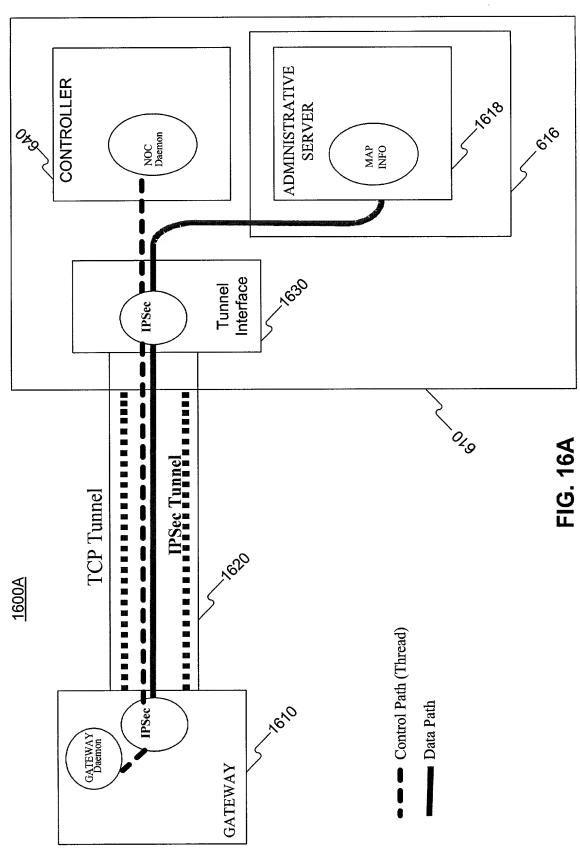
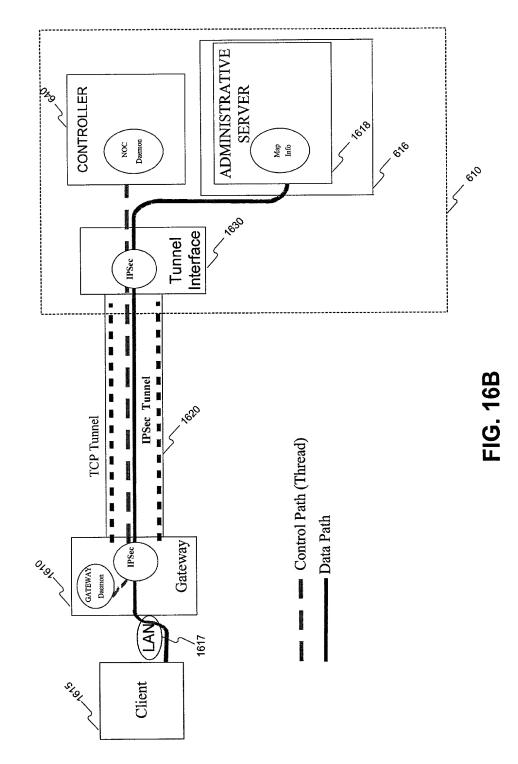


FIG. 15C





1600F

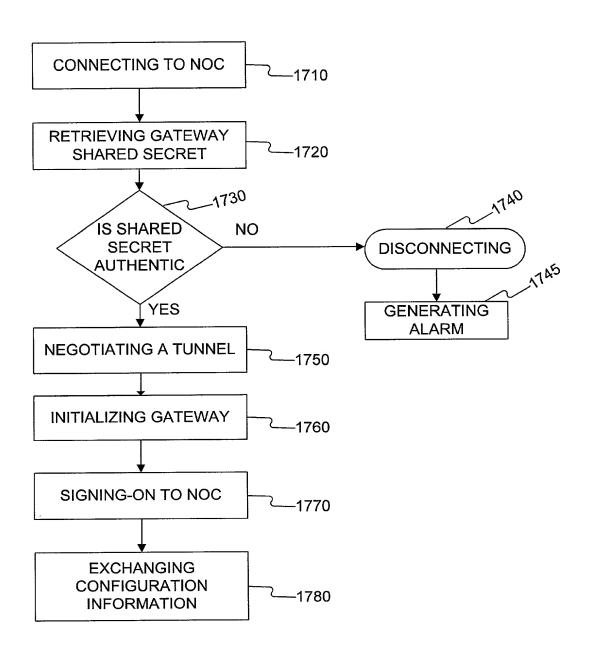


FIG. 17

<u>1800</u>

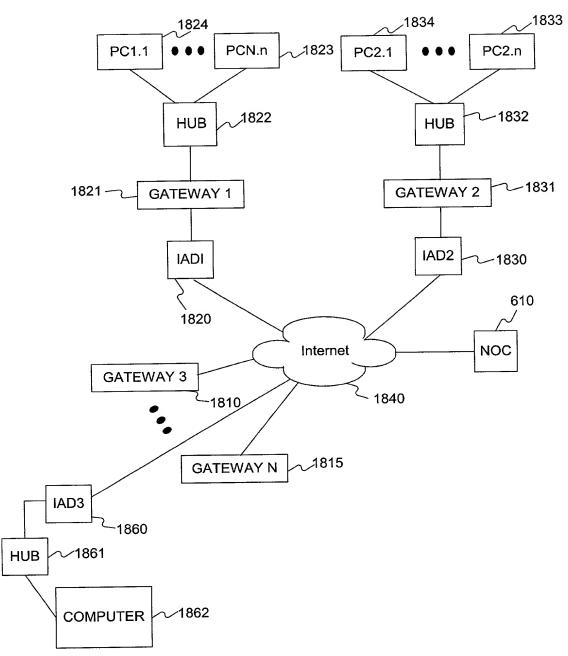


FIG. 18

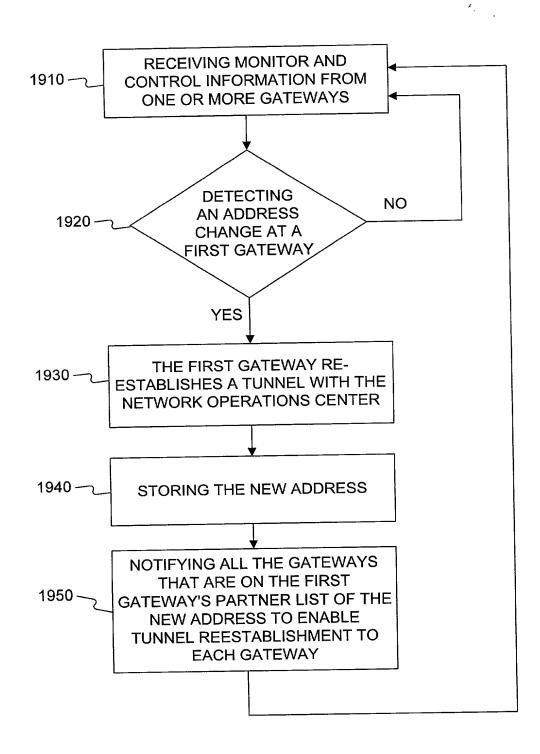


FIG. 19

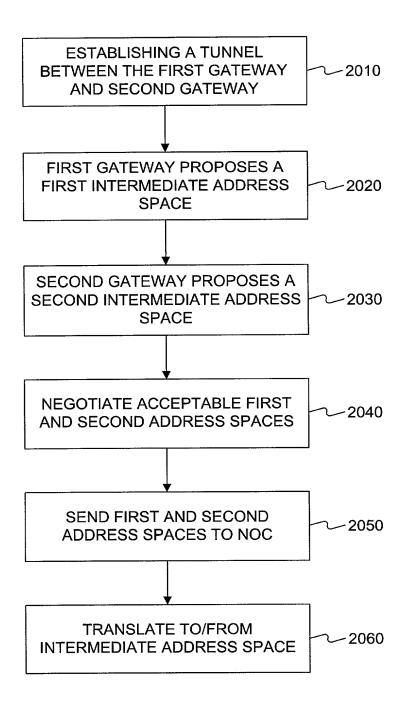


FIG. 20

The light from the light light and the light light was how how here had that the

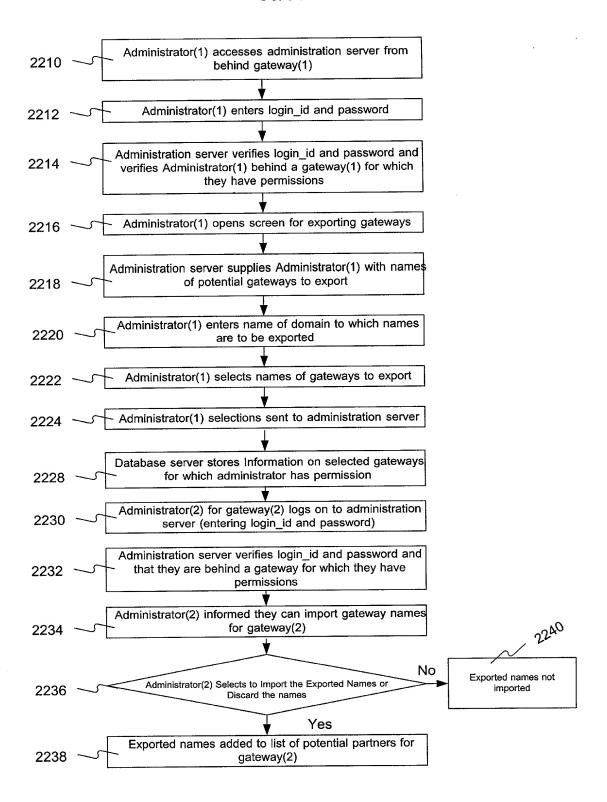
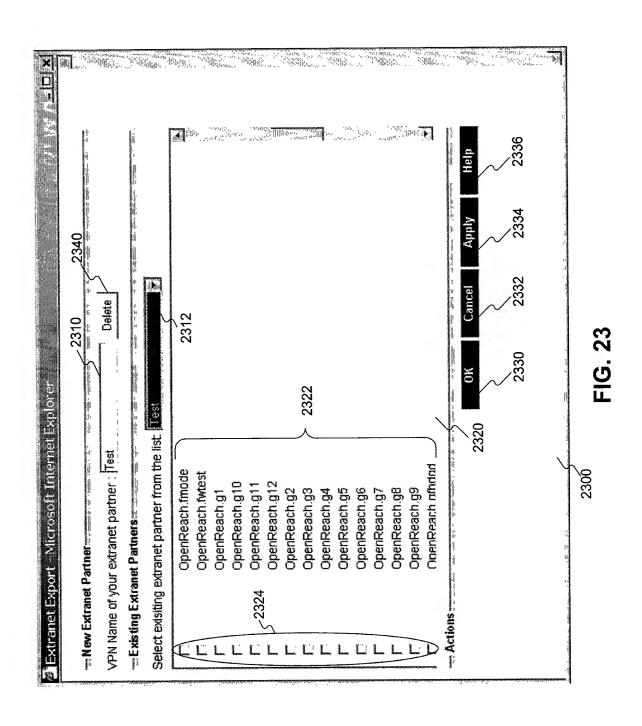
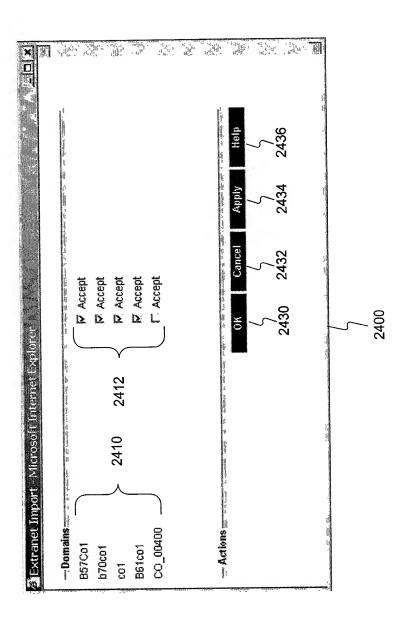


FIG. 22





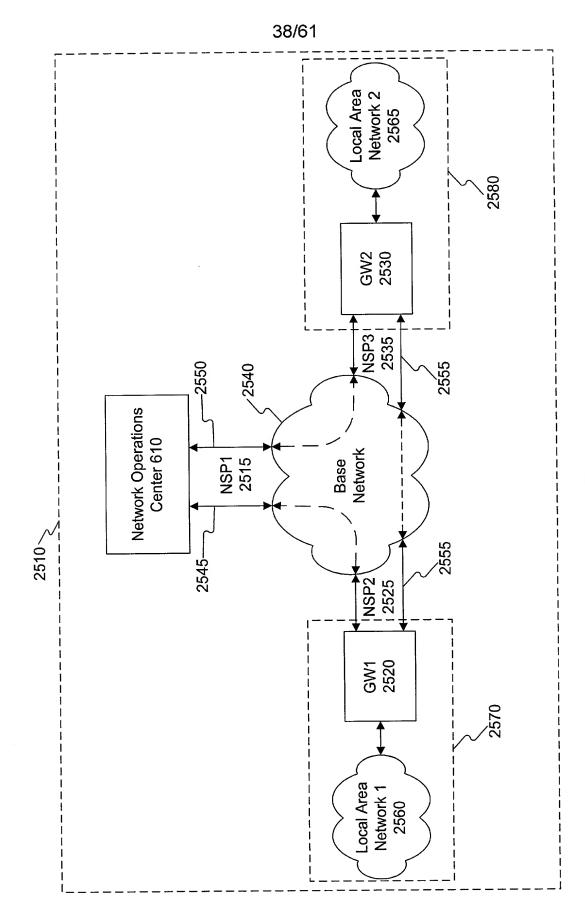


FIG. 25

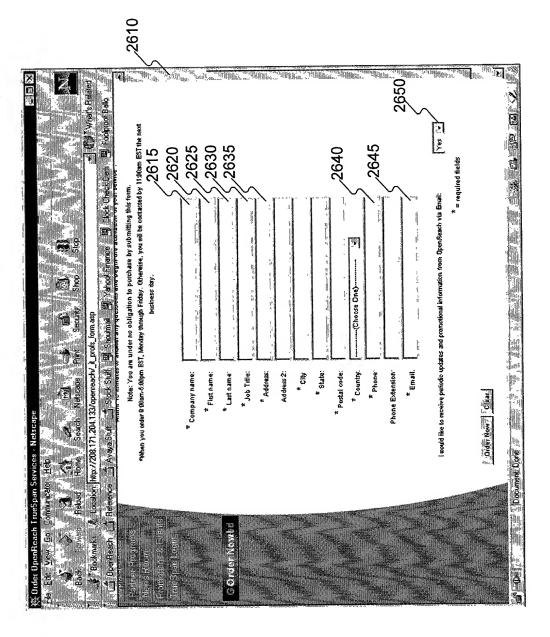
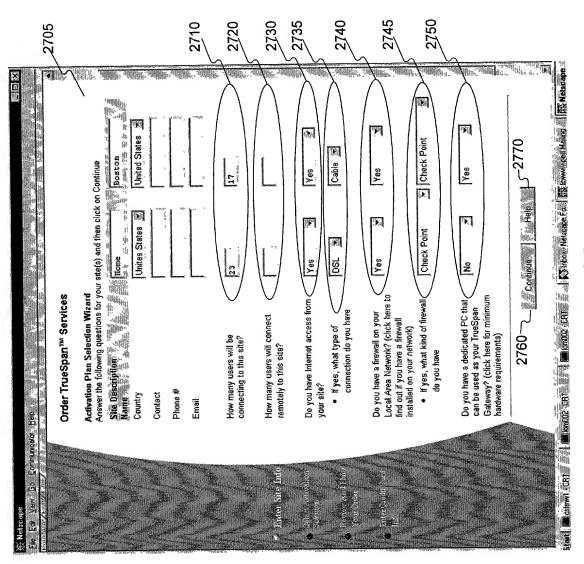
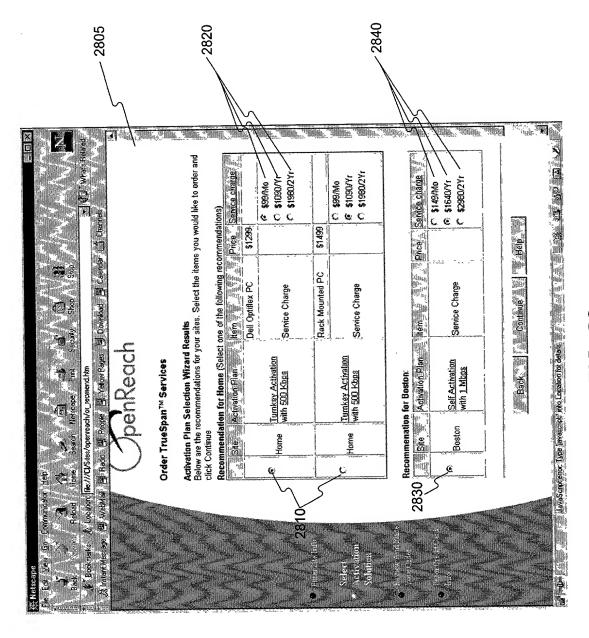
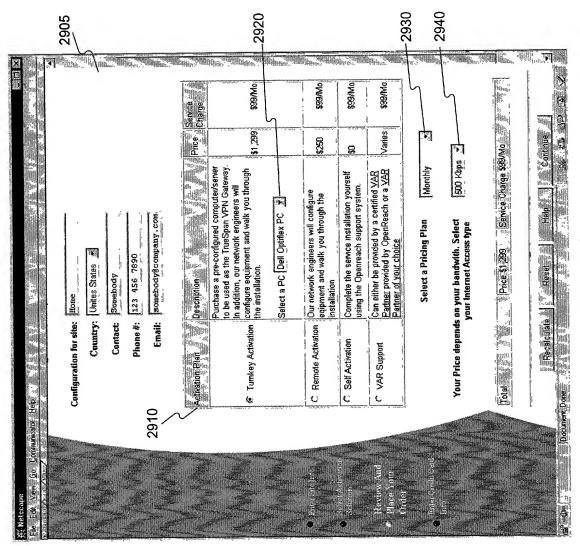
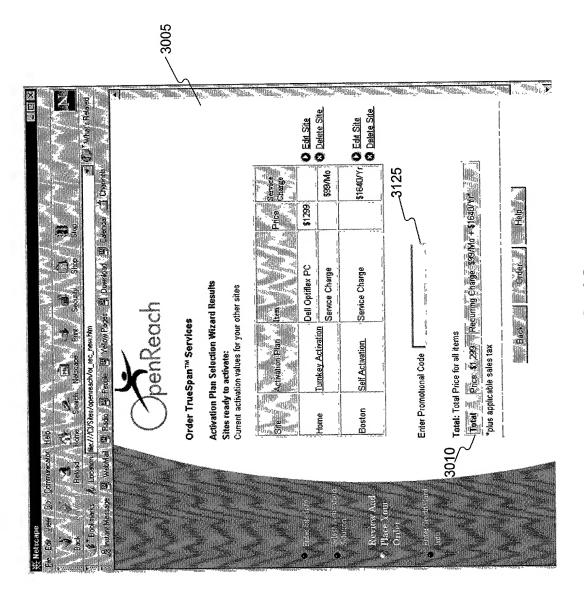


FIG. 26









HG. 3(

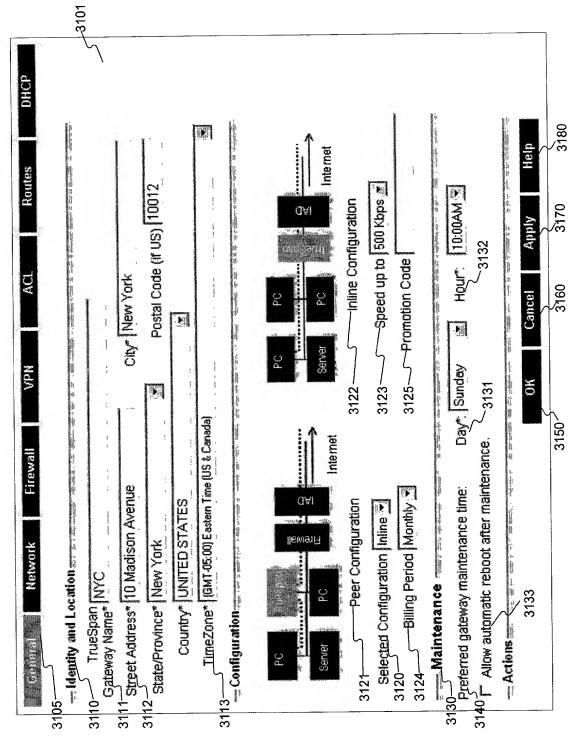


FIG. 31

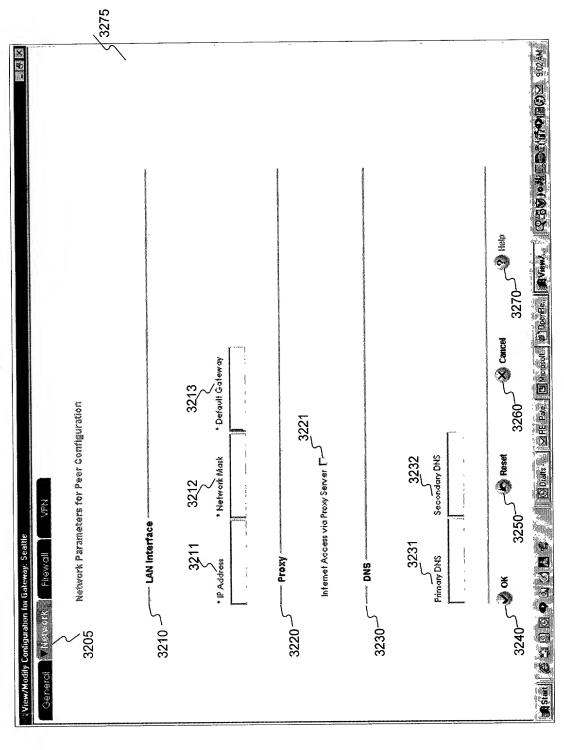


FIG. 32

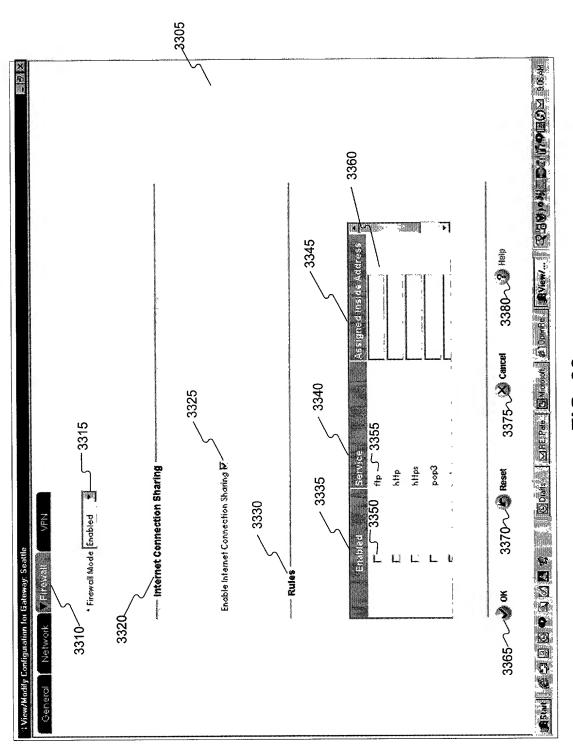


FIG. 33

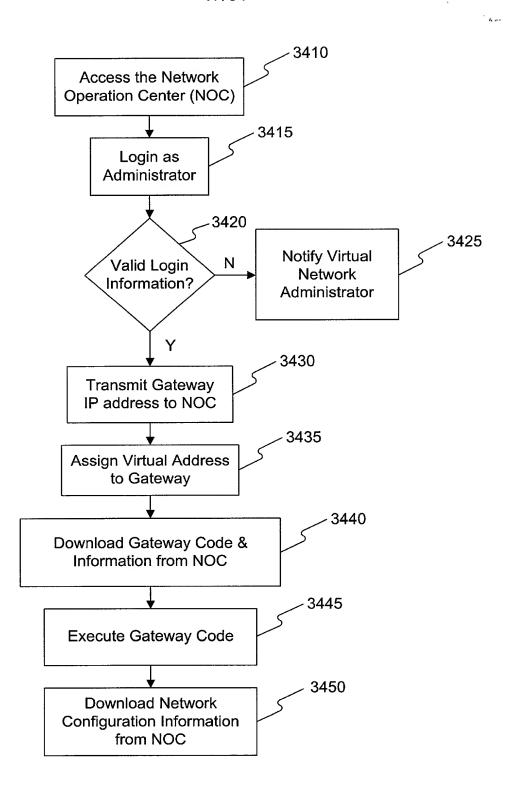


FIG. 34

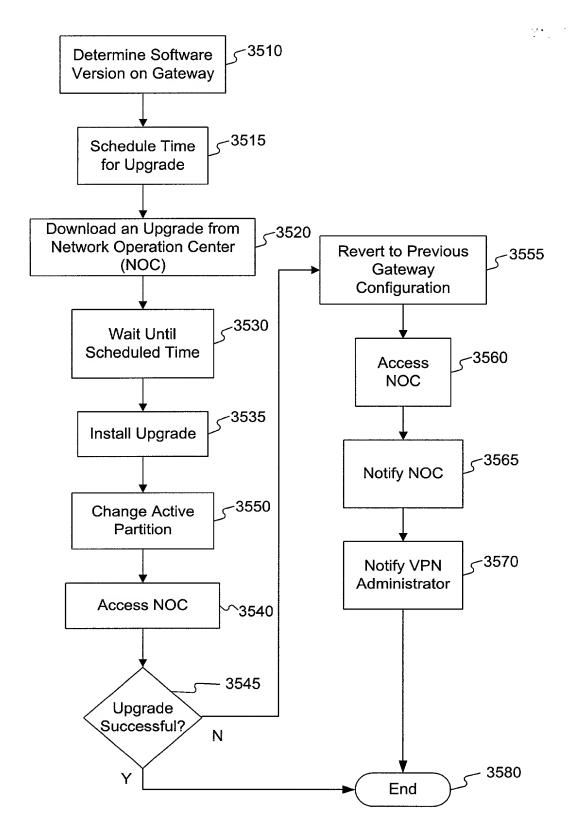


FIG. 35

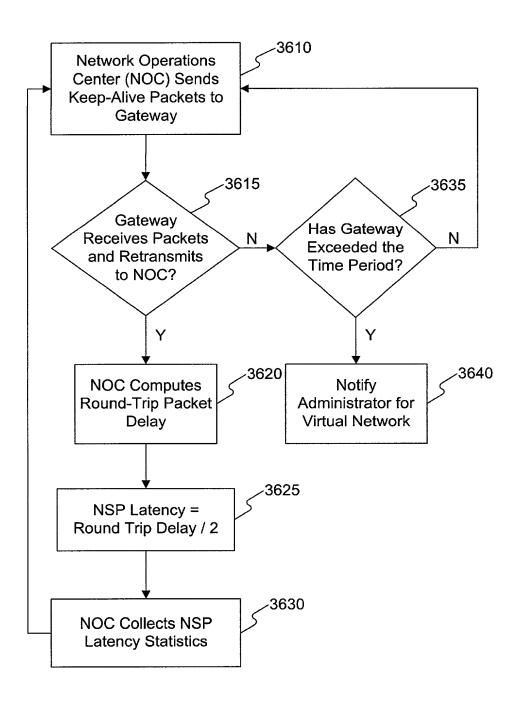


FIG. 36

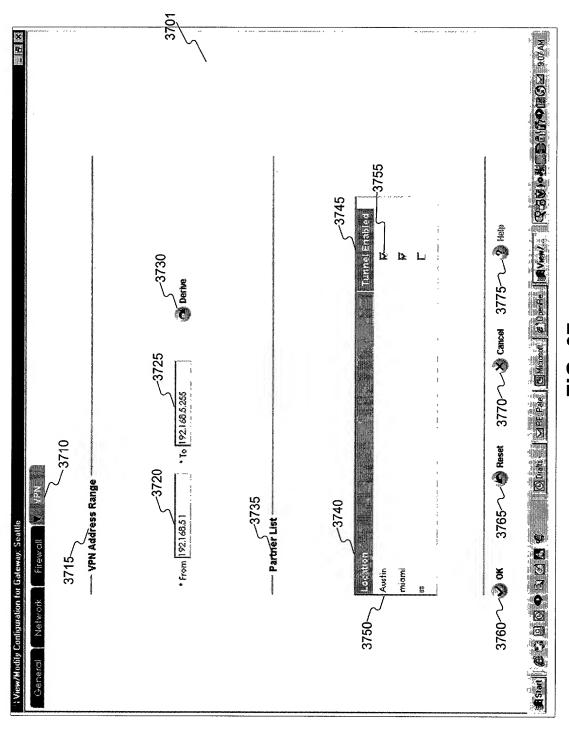


FIG. 37

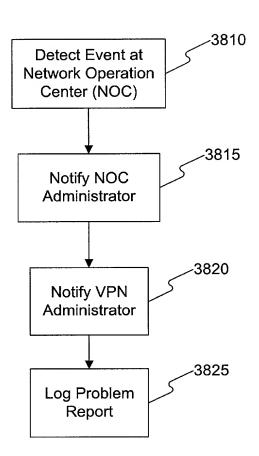


FIG. 38

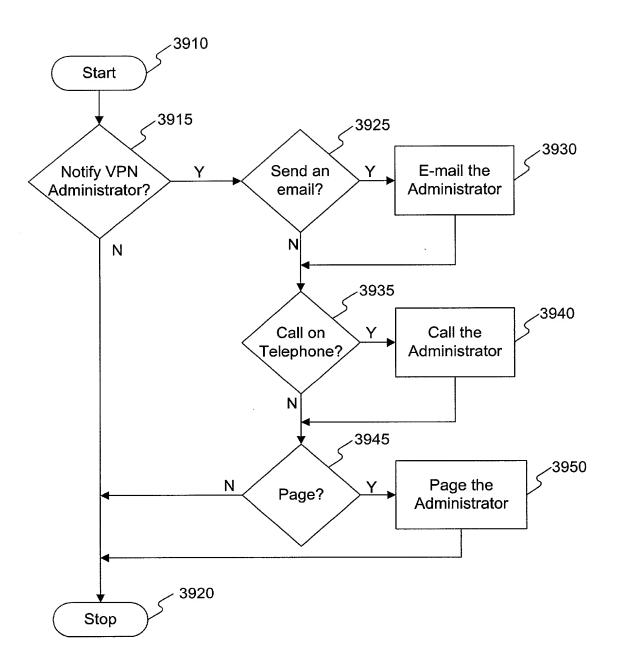


FIG. 39

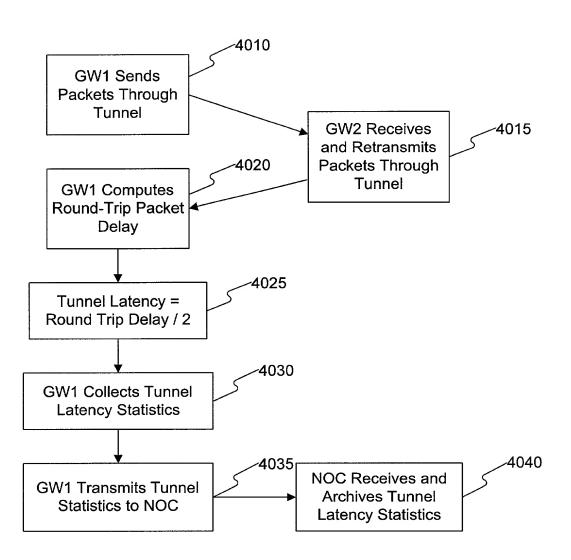


FIG. 40

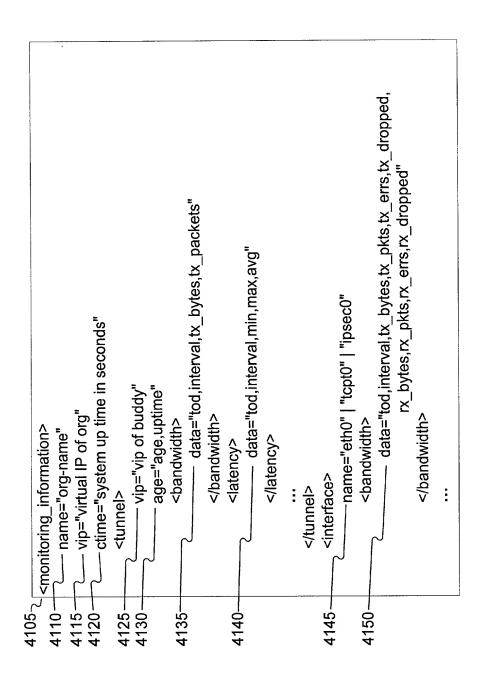


FIG. 41

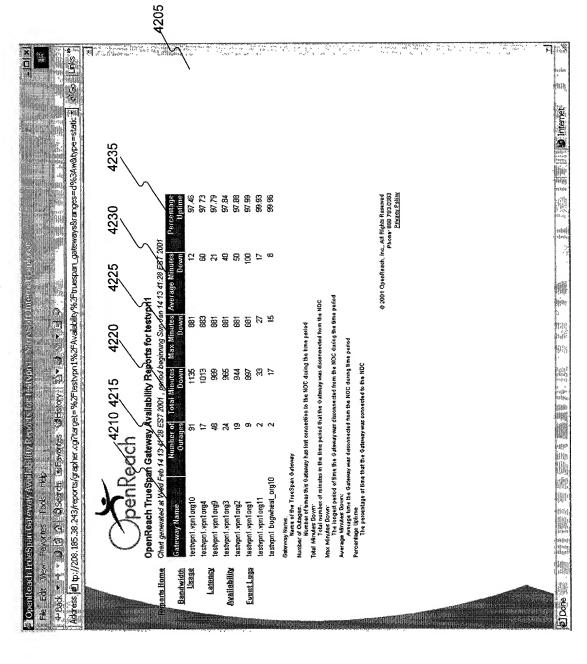


FIG. 42

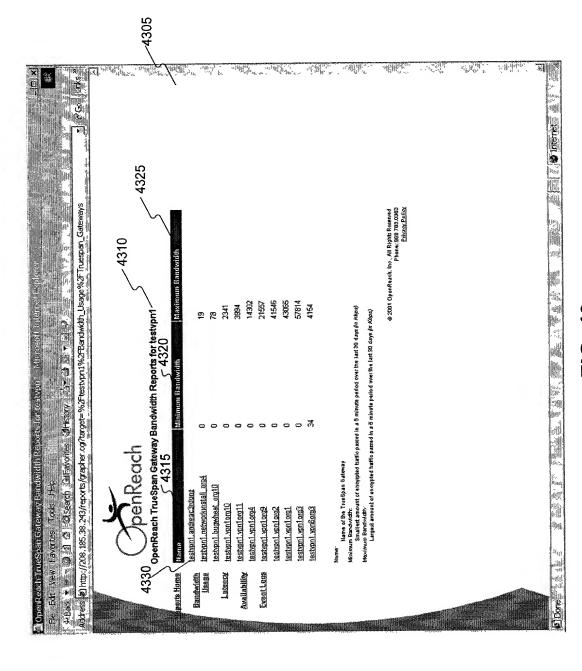


FIG. 4

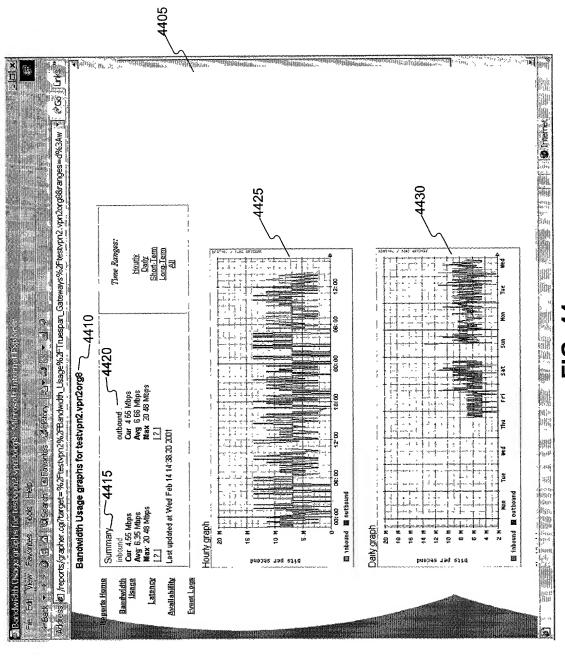


FIG. 4

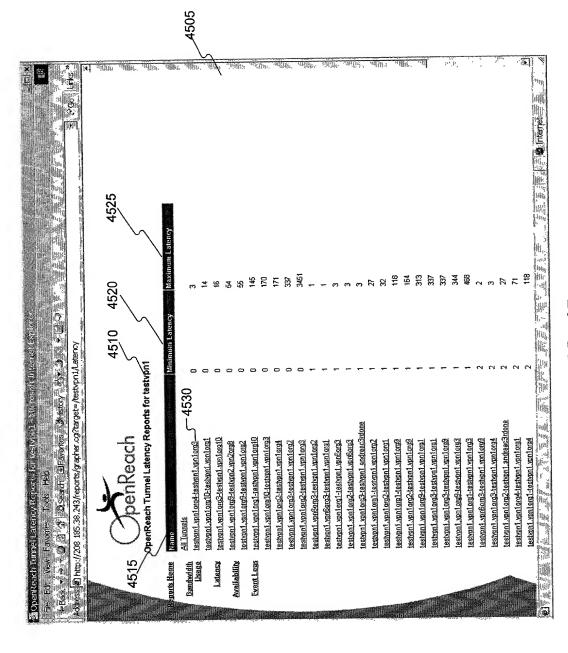


FIG. 45

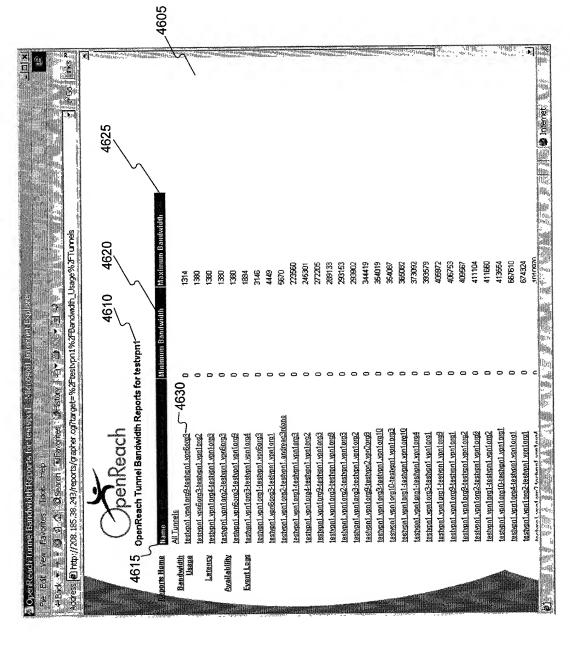


FIG. 46

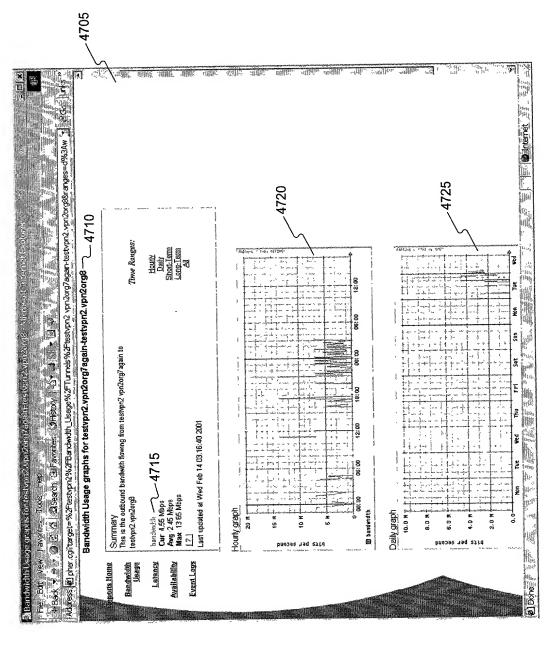


FIG. 47

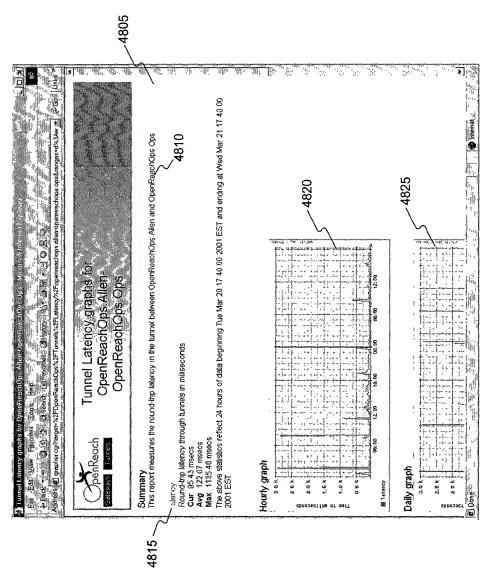


FIG. 48